

CITY OF LOS ANGELES
INTERDEPARTMENTAL CORRESPONDENCE

Date: August 20, 2026

To: Street and Transportation Projects Oversight Committee

From: Patrick J. Schmidt, P.E., G.E., Division Manager Patrick Schmidt
Geotechnical Engineering Division
Bureau of Engineering

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Subject: **BUREAU OF ENGINEERING FY 2026-27 HILLSIDE SLOPE STABILITY PROGRAM (HSSP) MASTER SCHEDULE AND PROJECT STATUS REPORT**

RECOMMENDATIONS

1. Receive and file the attached re-baselined FY 2026-2027 HSSP Master Schedule and FY 2026-27 HSSP Project Status Report.
2. Accept the addition of 8 new projects, removal of 6 projects, and the re-baselining of 18 projects on the HSSP Master Schedule.

TRANSMITTALS

1. FY 2026-27 HSSP Master Schedule
2. FY 2026-27 HSSP Project Status Report.
3. Annual Rebaselining Attestation

DISCUSSION

As a part of the annual re-prioritization of HSSP urgent necessity repairs and evaluation of the Bureau of Engineering Work Plan, adjustments to the HSSP Master Schedule have been made for FY 2026-27. The right hand column of the attached Project Status Report, titled "HSSP FY 26-27 Re-Baseline Changes", indicates the newly added and re-baselined projects with descriptions of the newly added projects and explanations of the actions that have been taken for the re-baselined projects. The report also presents the current status of each project.

The following is a summary of updates to the HSSP Project Status Report for FY 2026-2027:

- Projects added 8
- Projects removed 6

Dept Project ID (CIP#)	Project Title	Status
M1260	Erosion Control for Hillside Damage (FY 26/27)	Addition to List – New
M1217	Quail Drive (495) Bulkhead	Addition to List - New
M1261	Vanalden Ave (4242) Road Repair	Addition to List - New
M1262	Blue Canyon Drive (3751) Bulkhead	Addition to List – New
M1263	Roxbury Road (8210) Bulkhead	Addition to List - New
M1264	Mt. Lee Drive (1000-ft from Mulholland Hwy) Bulkhead	Addition to List - New
M1265	Fellowship Parkway (2365) Road Repair	Addition to List - New
M1266	Flora Morgan Trail (7016 – 7151) Bulkheads	Addition to List - New
M1030	Verde Street (2401) Remedial Slope Mitigation	Removal from List (Project Completed)
M1170	Mulholland Drive (12945) Emergency Bulkhead	Removal from List (Project Completed)
M1168	Temple Hill Drive (6164) Bulkhead	Removal from List (Project Completed)
M1114	Guardrail Repair on Woolsey Canyon Road	Removal from List (Project Completed)
M1175	Crescent Drive (8744) Emergency Bulkhead	Removal from List (Project Completed)
M1182	Vista Del Mar (Near 8054) Emergency Slope Mitigation	Removal from List (Project Completed)

If you have questions or require additional information, please contact me at (213) 923-5984.

PJS/kw
Enclosures

cc: Daisy Bonilla, City Administrative Office
Maria Souza-Rountree, City Legislative Office
Kristen Wong, Bureau of Engineering

STPOC - Project Status Report Hillside Slope Stability (HSS) Program

As Of 8/20/2026

Summary			
Current Status		Construction Vehicle	
1 - Pre-Design - Active	12	Contractor (Emergency)	15
2 - Design - Active	12	Contractor (On-Call)	63
3 - Right of Way/Approvals - Active	3	Contractor (Regular Award)	4
4 - Bid & Award - Active	3	N/A - Design Project Only	1
5 - Construction - Active	13		
6 - Post-Construction - Active	40		
Total	83	Total	83

Bureau of Engineering - Non-Grant Project - Hillside Slope Stability

	Project Title	Dept Proj. ID	Scope (Summary)	Estimated Const Cost	Funding	Project Status	Current Status	CD(s)	Construction Method	Project Manager	Supporting Departments	HSSP FY 26-27 Re-baseline changes
1	Asilomar Boulevard Stabilization	M799	The Asilomar Boulevard Stabilization Project consists of Deep Soil Cement Mix (DSM) columns in order to stabilize the section of the street adversely affected by a landslide. The re construction of the southern curb and gutter and the street 's pavement.	\$ 7,972,546	GF: \$4,928,173.00 GT: \$2,884,532.00 SB1: \$5,279,827.00 Total funding: \$13,092,532.00	Aug/26 Project is in post-construction. Pending draft acceptance board report.	87% Post-Construction (Active)	11	Contractor (Regular Award)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
2	Avenue 53 (410 N) Bulkhead	M1187	This project consists of a bulkhead approximately 120-ft long, 6-ft high	\$ 530,000	SB1: \$792,000.00 Total funding: \$792,000.00	Aug/26 Project is in Post-Construction. Pending As-builts and BCA is drafting the Acceptance Board Report	36% Post-Construction (Active)	1	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
3	Avon Park Terrace (1431-1461) Bulkhead	M1131	This project consists of a bulkhead, remedial grading and a combination of both.	\$ 996,451	SB1: \$1,292,705.62 Total funding: \$1,292,705.62	Aug/26 Project is in Post-Construction. Pending final Acceptance Board Report.	84% Post-Construction (Active)	13	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
4	Avon Street (1923) Bulkhead	M1225	This project consists of a new steel beam and pre-cast lagging bulkhead (H=4.5-ft, L=70-ft) and regrading of the roadway to drain away from the slope (L=100-ft, W=21-ft)	\$ 646,000	SB1: \$646,000.00 Total funding: \$646,000.00	Aug/26 Site construction continues to be paused as we wait on DWP to relocate their conflicting infrastructure.	73% Construction (Active)	13	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
5	Bedel Street (4600 Block) Upslope Debris Wall	M1186	This project consists of an upslope debris wall approximately 260-ft in length	\$ 577,648	GF: \$1,000,000.00 Total funding: \$1,000,000.00	Aug/26 Project is in Post-Construction. Pending As-builts and BCA is drafting the Acceptance Board Report	87% Post-Construction (Active)	3	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
6	Bedel Street (4651) Slope Mitigation	M1176	This project consists of a steel and concrete bulkhead approximately 40 linear feet of 5-ft tall to restore lateral support to a roadway that failed due to a tree.	\$ 333,236	MMLRF: \$396,000.00 Total funding: \$396,000.00	Aug/26 Project is in Post-Construction. Pending draft Acceptance Board Report.	93% Post-Construction (Active)	3	Contractor (Emergency)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
7	Benedict Canyon Drive (2940) Emergency Bulkhead	M1213	This emergency project consists of a new steel beam and pre-cast concrete lagging bulkhead to repair a washout due to mid-February 2024 storm damage.	\$ 506,988	SB1: \$849,000.00 Total funding: \$849,000.00	Aug/26 Draft Acceptance Board report was submitted to the BRU on 5/14/26.	90% Post-Construction (Active)	5	Contractor (Emergency)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	
8	Benner Street (5966) Pipe and Board	M1250	This project consists of a pipe and board structure (approx. L=56-ft, H=4-ft), and the reconstruction of sidewalk, curb and gutter.	\$ 402,000	SB1: \$402,000.00 Total funding: \$402,000.00	Aug/26 Project is in Design. The design plans are bid package are being finalized. Draft CEQA received on 8/19/2026. GED sent comments on draft CEQA to EMD on 8/19/2026. Pending final CEQA documentation.	84% Design (Active)	1	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
9	Bienveneda Avenue (505) Emergency Bulkhead Repair	M1244	This project repairs existing timber lagging damaged due to the Palisades Fire with steel plates.	\$ 410,393	Oth: \$492,000.00 Total funding: \$492,000.00	Aug/26 Project is in Post Construction, Board Report was is circulating for signatures.	58% Post-Construction (Active)	11	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
10	Bienveneda Avenue (559) Emergency Bulkhead Repair	M1254	This project consists of the removal of existing lagging damaged in the Palisades fire with construction of new reinforced concrete lagging.	\$ 727,035	SB1: \$885,000.00 Total funding: \$885,000.00	Aug/26 Project construction is complete. Pending final inspection items.	91% Construction (Active)	11	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	
11	Blue Canyon Drive (3751) Bulkhead	M1262	This project consists of a new steel beam and pre-cast concrete lagging bulkhead with a gradebeam, approximately 56-ft long, 4.5-ft high.	\$ 576,000	SB1: \$576,000.00 Total funding: \$576,000.00	Aug/26 The work order # was opened on 6/26/26. The survey request, environmental services request, and standards drilling requests were submitted on 6/30/26, 7/1/26, and 7/1/26, respectively, The project continues in pre-design, which is 1% complete.	1% Pre-Design (Active)	4	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will install a new bulkhead to restore lateral support to the roadway.
12	Bronson Canyon Entry and Retaining Wall - RAP	M1212	This project consists of a retaining wall and installation of new sidewalk leading into Bronson Canyon on Canyon Drive.	\$ 566,000	RPF: \$566,000.00 Total funding: \$566,000.00	Aug/26 Pending RAP approval and updated scope of work per community/CD4 request.	83% Pre-Design (Active)	4	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration, Department of Recreation and Parks	REBASELINED - This project was rebaselined to extend pre-design completion.

Bureau of Engineering - Non-Grant Project - Hillside Slope Stability

	Project Title	Dept Proj. ID	Scope (Summary)	Estimated Const Cost	Funding	Project Status	Current Status	CD(s)	Construction Method	Project Manager	Supporting Departments	HSSP FY 26-27 Re-baseline changes
13	Cass Avenue (23064-23256) Hillside Road Rehabilitation	M1223	The project consists of the removal of existing asphalt concrete pavement across the full width of the roadway, removal of distressed curb and gutter and guardrail along the west side of the roadway, excavation of compressible soils along the west side of the roadway (d=3 feet, L=205 feet) , compacting the exposed subgrade, installation of geogrids and compacted fill placment along the west side of the roadway, and construction a new curb and gutter and metal beam guardrail along the west side of the roadway.	\$ 532,695	SB1: \$900,000.00 Total funding: \$900,000.00	Aug/26 Construction is ongoing, the Contractor completed demolition and is preparing for installation of pavement section.	52% Construction (Active)	3	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
14	Castellammare Drive (17632) Upslope Emergency Bulkhead	M1240	This emergency project consists of the removal of an existing timber bulkhead that was damaged in the Palisades Fire 2025 onstruction of a new steel beam and pre-cast concrete lagging bulkhead (L=110-ft, H=5-ft)	\$ 693,188	GF: \$829,000.00 Total funding: \$829,000.00	Aug/26 Project is in Post-Construction. Pending final Acceptance Board Report.	90% Post-Construction (Active)	11	Contractor (Emergency)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
15	Crescent Drive (8483-8764) Bulkheads	M1130	This project consists of several bulkheads along Crescent Drive to restore lateral support to the roadway.	\$ 1,535,058	SB1: \$3,069,000.00 Total funding: \$3,069,000.00	Aug/26 Statement of Completion issued on 4/23/25. Final Close Out Change Order signed 9/17/2025 for a credit of (\$53,489.50). Original Contract Amount was \$1,561,866.00. Revised Contract Amount is \$1,508,376.50.	87% Post-Construction (Active)	4	Contractor (On-Call)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
16	Crescent Drive (8744) Emergency Bulkhead	M1175	This emergency project consists of a bulkhead to restore lateral support to the roadway due to storm damage in January 2023.	\$ 345,198	SB1: \$345,200.00 Total funding: \$345,200.00	Aug/26 Project in Post Construction. Draft acceptance board report received 8/19/25. Board report sent to BRU on 8/27/25.	93% Post-Construction (Active)	4	Contractor (Emergency)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
17	Crescent Drive (8979) Bulkhead	M1246	This project consists of a new steel beam and pre-cast concrete lagging bulkhead, (Approx. L=200-ft, H=4.5-ft).	\$ 1,501,000	SB1: \$1,501,000.00 Total funding: \$1,501,000.00	Aug/26 GED received the 85% plans from SED on 8/8/26.	87% Design (Active)	4	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
18	Crescent Drive (9192) Bulkhead	M1206	This project consists of a new bulkhead to repair a washout.	\$ 391,068	SB1: \$510,000.00 Total funding: \$510,000.00	Aug/26 GED is waiting to receive the final acceptance board report.	87% Post-Construction (Active)	4	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
19	Dixie Canyon Avenue (3601-3600) Bulkhead and Slope Stabilization	M1147	This project consists of two City standard retaining walls approximately 20-ft and 25-ft in length, 20 LF of a pipe-and-board-structure, 200 LF of k-rail with a debris barrier to restore lateral support to the roadway and protect the roadway from slough.	\$ 400,362	SB1: \$443,000.00 Total funding: \$443,000.00	Aug/26 Project is in Post-Construction. Final Acceptance Board Report was accepted by the Board on 8/12/2026. Project Closeout form is being prepared.	91% Post-Construction (Active)	4	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
20	Enchanted Way (711) Bulkhead	M1216	This project will remove and replace a failing bulkhead (H=10.5-ft, L=90-ft)	\$ 1,245,000	SB1: \$1,245,000.00 Total funding: \$1,245,000.00	Aug/26 GED is waiting to receive the final acceptance board report.	64% Post-Construction (Active)	11	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
21	Erosion Control for Hillside Damage (FY 23-24)	M1185	This project addresses various erosion control measures throughout the City.	\$ 615,186	PropC: \$3,500,000.00 Total funding: \$3,500,000.00	Aug/26 GED is waiting to receive the final acceptance board report.	92% Post-Construction (Active)	VR	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
22	Erosion Control for Hillside Damage (FY 24-25)	M1214	This project will address various sites throughout the City in need of erosion control efforts for FY 24/25	\$ 225,273	GF: \$300,000.00 Total funding: \$300,000.00	Aug/26 GED is waiting to receive the draft acceptance board report from BCA.	83% Post-Construction (Active)	VR	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
23	Erosion Control for Hillside Damage (FY 25-26)	M1245	This project will address various sites throughout the City in need of erosion control efforts for FY 25/26	\$ 400,000	GF: \$400,000.00 Total funding: \$400,000.00	Aug/26 On 8/4/26, GED requested final inspection and statement of completion.	92% Construction (Active)	AL, VR	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
24	Erosion Control for Hillside Damage (FY 26-27)	M1260	This project installs erosion control measures at various locations throughout the City.	\$ 400,000	GF: \$400,000.00 Total funding: \$400,000.00	Aug/26 On 7/10/26, the request for environmental review services was submitted to EMG. On 7/27/26, GED completed a draft of the construction plans. GED is reviewing the plans and preparing the remaining documents for the bid package.	88% Design (Active)	VR	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project addresses various erosion control measures through the City through the rainy season.
25	Escobedo Drive (5159) Emergency Bulkhead	M1173	This emergency project will remove and extend an existing failing timber bulkhead along Escobedo Drive approximately 135 linear feet long.	\$ 679,205	MMLRF: \$2,205,000.00 Total funding: \$2,205,000.00	Aug/26 Project is in Post-Construction. Pending final Acceptance Board Report.	92% Post-Construction (Active)	3	Contractor (Emergency)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
26	Fellowship Park Way (2365) Road Repair	M1265	This project installs a new concrete retaining curb approximately 1650ft long, 10-ft wide, and removed and recompacts the settling roadway to a depth of 3-ft.	\$ 915,000	SB1: \$915,000.00 Total funding: \$915,000.00	Aug/26 This is a future project scheduled to begin 11/1/26.	1% Pre-Design (Active)	13	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will install a new retaining curb and remove and recompact the roadway to address settlement issues.

Bureau of Engineering - Non-Grant Project - Hillside Slope Stability

	Project Title	Dept Proj. ID	Scope (Summary)	Estimated Const Cost	Funding	Project Status	Current Status	CD(s)	Construction Method	Project Manager	Supporting Departments	HSSP FY 26-27 Re-baseline changes
27	Flora Morgan Trail (7016-7151) Bulkheads	M1266	This project installs three new steel beam and pre-cast concrete lagging bulkheads approximately (Site 1: 90-ft long, 6-ft high); (Site 2: 35-ft long, 6-ft high);and (Site 3: 35-ft long, 4.5-ft high) to restore lateral support to the roadway.	\$ 1,039,500	SB1: \$1,039,500.00 Total funding: \$1,039,500.00	Aug/26 This is a future project scheduled to begin 10/1/26.	1% Pre-Design (Active)	7	Contractor (On-Call)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will install new bulkheads to restore lateral support to the roadway.
28	Glenoaks Blvd (10810) Slope Mitigation	M1151	This project consists of constructing 600 linear feet bulkhead debris barrier wall, removal of slough and loose material from existing toe of slope and slope face. In addition 600 LF of existing sidewalk will be removed and replaced.	\$ 1,874,588	SB1: \$755,000.00 Total funding: \$755,000.00	Aug/26 The anti-graffiti recoating of the wall surface was completed, and the statement of completion (SOC) was received on July 31, 2026.	12% Post-Construction (Active)	7	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend construction completion.
29	Gould Avenue (8294) Bulkhead	M1200	This project will install a bulkhead (Length = 64-ft, Height = 8-ft) to repair a washout	\$ 523,342	SB1: \$667,000.00 Total funding: \$667,000.00	Aug/26 Project is in Post-Construction. BCA is drafting the acceptance board report.	86% Post-Construction (Active)	4	Contractor (On-Call)	Karynna Dominguez	Bureau of Engineering, Bureau of Contract Administration	
30	Jefferson Boulevard west of Lincoln Boulevard Emergency K-rail	M1258	This project will install approximately 1020 linear feet of K-rail and crash cushions per LADOT and CalTrans plans.	\$ 175,000	ESSF: \$175,000.00 Total funding: \$175,000.00	Aug/26 Final Close out Change Order was completed. Construction Contractor Performance Evaluation was completed 8/3/26.	35% Post-Construction (Active)	11	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
31	Larissa Drive (3305) Slope Mitigation - RAP	M1209	This project designs a permanent slope stabilization for the Recreation and Parks property located at 3311 Larissa Drive.	\$ 2,000,000	RPF: \$2,185,000.00 Total funding: \$2,185,000.00	Aug/26 All original contract work is complete. The project continues in construction.	87% Construction (Active)	13	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration, Department of Recreation and Parks	
32	Larissa Drive (3311-3229) Slope Mitigation, Demolition - RAP	M1201	This project is the demolition phase and will remove an existing failing gunite slope above a private property.	\$ 419,450	RPF: \$751,364.18 Total funding: \$751,364.18	Aug/26 A draft acceptance board report was sent to the BRU on 2/27/25.	93% Post-Construction (Active)	13	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration, Department of Recreation and Parks	
33	Larissa Drive (3311-3229) Slope Mitigation, Maintenance - RAP	M1208	This project maintains erosion control measures on a Recreation and Parks property through the 2024 Winter season until a permanent solution can be designed.	\$ 500,000	RPF: \$500,000.00 Total funding: \$500,000.00	Aug/26 LADBS permit is under review.	93% Construction (Active)	13	Contractor (Emergency)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration, Department of Recreation and Parks	REBASELINED - This project was rebaselined to extend construction completion.
34	Medina Road (4956, 5166, and 5259) Bulkhead Replacement	M1129	This project will replace timber bulkheads at 3 locations on Medina Road.	\$ 1,317,190	SB1: \$1,827,000.00 Total funding: \$1,827,000.00	Aug/26 Project is in Post-Construction. Pending draft Acceptance Board Report.	87% Post-Construction (Active)	3	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
35	Mt. Lee Drive (1000-ft from Mulholland Hwy) Bulkhead	M1264	This project installs a new steel pile and pre-cast concrete lagging bulkhead approximately 32-ft long, 7.5-ft high to restore lateral support to the roadway.	\$ 473,000	SB1: \$473,000.00 Total funding: \$473,000.00	Aug/26 This is a future project scheduled to begin 12/1/2026.	0% Pre-Design (Active)	4	Contractor (On-Call)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will install a new bulkhead to restore lateral support to the roadway.
36	Mt. Washington Bulkheads	M1146	This project will construct three steel beam and pre-cast concrete lagging bulkheads at three project sites: 730 Mt. Washington Drive, height = 6-ft, length = 60 ft; 680 Quail Drive, height = 7.5 feet, length = 35 feet; and 4065 San Rafael Ave, height = 6-ft, length = 104 feet.	\$ 1,485,000	SB1: \$1,485,000.00 Total funding: \$1,485,000.00	Aug/26 Project is in Post-Construction. Pending Board acceptance of Board Report.	92% Post-Construction (Active)	1	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
37	Mt. Washington Drive (581 and 805) Bulkheads	M1218	This project combines 2 sites: 581 Mt. Washington Drive Bulkhead (H=18-ft, L=50-ft) and 805 Mt. Washington Drive Bulkhead (H=6-ft, L= 56-ft).	\$ 1,868,000	SB1: \$1,868,000.00 Total funding: \$1,868,000.00	Aug/26 Project is in Construction. Awaiting final guardrail installation and final inspection.	84% Construction (Active)	1	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
38	Mulholland Drive (13150) Debris Wall	M1184	This project will construct an upslope debris wall to mitigation sloughing onto the road due to the winter 2023 storms.	\$ 1,104,000	SB1: \$1,100,000.00 Total funding: \$1,100,000.00	Aug/26 Contractor mobilized August 3, 2026 and will be installing traffic control per Watch Manual daily. A peak Hour Exemption was granted to work from 7:00-3:30pm.	70% Construction (Active)	5	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
39	Mulholland Drive (15253) Slope Repair - LADWP	M1117	This project will repair a slope on the north side of Mulholland Drive that was washed out as a result of a LADWP water main break. Repair alternatives will be developed during the design phase and will restore stability to the slope, nearby utilities, and the Mulholland Drive roadway.	\$ 347,862	DWP: \$406,000.00 Total funding: \$406,000.00	Aug/26 Project is in Bid & Award. Budget request form is being prepared to submit to DWP.	87% Bid & Award (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration, Department of Water and Power	REBASELINED - This project was rebaselined to extend bid and award completion.

Bureau of Engineering - Non-Grant Project - Hillside Slope Stability

	Project Title	Dept Proj. ID	Scope (Summary)	Estimated Const Cost	Funding	Project Status	Current Status	CD(s)	Construction Method	Project Manager	Supporting Departments	HSSP FY 26-27 Re-baseline changes
40	Mulholland Drive (22423-22569) Slough Wall	M1192	This project will remove a failed portion of an existing timber bulkhead and place with a new steel beam and precast concrete lagging bulkhead, approximately 70-ft long, 6-ft high. Also includes replacement of failing portions of timber lagging.	\$ 654,772	SB1: \$663,000.00 Total funding: \$663,000.00	Aug/26 Board Acceptance Report and As-builts are pending completion.	72% Post-Construction (Active)	3	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	
41	Mulholland Drive (23201) Bulkhead	M1150	This project will construct a steel beam and pre-cast concrete lagging bulkhead, height = 6-ft, length = 30-ft to restore lateral support to the sidewalk and roadway.	\$ 271,000	SB1: \$271,000.00 Total funding: \$271,000.00	Aug/26 Contractor is expecting to mobilize early September. Contractor is turning in submittals on e2020 for CM to review.	80% Construction (Active)	3	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
42	Mulholland Drive (8908) Bulkhead	M1220	This project will install a new steel beam and pre-cast concrete lagging bulkhead (H=6-ft, L=80-ft) around an existing electrical vault.	\$ 734,000	SB1: \$734,000.00 Total funding: \$734,000.00	Aug/26 Construction is ongoing. Steel beams and lagging are installed.	89% Construction (Active)	5	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
43	Mulholland Drive between Bowmont Drive and Skyline Drive, Sites 1 and 2	M1210	This emergency project will install two new bulkheads to repair washouts due to the early February 2024 storms.	\$ 4,854,000	SB1: \$4,407,000.00 Total funding: \$4,407,000.00	Aug/26 Project is in Post-construction. CPER, as-builts and draft acceptance board report are being prepared.	90% Post-Construction (Active)	4	Contractor (Emergency)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
44	Mulholland Drive between Bowmont Drive and Skyline Drive, Sites 3 and 4	M1211	This emergency project will construct two bulkheads to repair washouts caused by the early February 2024 storms.	\$ 1,733,000	SB1: \$1,593,000.00 Total funding: \$1,593,000.00	Aug/26 Project is in Post-construction. CPER, as-builts and draft acceptance board report are being prepared.	91% Post-Construction (Active)	4	Contractor (Emergency)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
45	Mulholland Drive near Stone Oak Drive (3123) Bulkhead	M1249	This project installs a new steel beam and pre-cast concrete lagging bulkhead to repair a washout (Approx. L=32-ft, H=10.5-ft), and repairs approx. 200-ft of drainage swale.	\$ 738,000	SB1: \$738,000.00 Total funding: \$738,000.00	Aug/26 Project is in Design. 85% plans were received from SED on 7/31/2026 and are being reviewed. Civil and general sheets are being prepared in-house.	82% Design (Active)	4, 11	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
46	Nash Drive (8510) Bulkhead	M1215	This project will remove and replace an existing failing timber bulkhead (H=6-ft, L=40-ft) and remove and recompact an eroded section of dirt roadway (W= 5-ft, L = 300-ft) to a depth of 18 inches.	\$ 463,000	SB1: \$463,000.00 Total funding: \$463,000.00	Aug/26 Project is in Construction. All construction work has been completed and awaiting statement of completion.	91% Construction (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
47	Oakfield Drive (4039) Bulkhead	M1133	This project will construct a bulkhead to restore lateral support to the roadway.	\$ 382,466	SB1: \$477,000.00 Total funding: \$477,000.00	Aug/26 Project is in Post-Construction. Pending final Acceptance Board Report.	91% Post-Construction (Active)	4	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
48	Pacific View Drive (7300) Rockfall Mitigation	M1055	This project will construct rockfall mitigation measures for the slope near 7300 Pacific View Drive.	\$ 1,300,000	SB1: \$1,437,000.00 Total funding: \$1,437,000.00	Aug/26 Project is in Post-Construction. Pending Board acceptance of Board Report	95% Post-Construction (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
49	Paseo Del Mar (White Point) Permanent Restoration	M753	This project will re-grade the landslide and provide a structure to support the re-establishment of the Paseo Del Mar alignment.	\$ 43,000,000	GT: \$2,000,000.00 TBD: \$27,000,000.00 Total funding: \$29,000,000.00	Aug/26 Project is pending funding.	68% Right of Way/Approvals (Active)	15	Contractor (Regular Award)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend right-of-way completion.
50	Pheasant Drive (781) Road Abandonment	M1222	This project will remove two failing existing timber bulkheads and install pipe and board structures, regrade the roadway to redirect drainage from the downslope and install new AC berm.	\$ 2,789,000	GF: \$2,300,000.00 SB1: \$489,000.00 Total funding: \$2,789,000.00	Aug/26 Real Estate appraisals are under City Attorney review.	10% Right of Way/Approvals (Active)	1	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	
51	Porto Marina Way (17909) Bulkhead	M1253	This project installs a steel beam and concrete lagging bulkhead (Length=175-ft, Height=25-ft).	\$ 6,372,000	TBD: \$6,372,000.00 Total funding: \$6,372,000.00	Aug/26 An NTP for a Pre-design report was issued to ENGEO on 7/13/26.	68% Pre-Design (Active)	11	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	
52	Posetano Road (17432) Emergency Road Repair	M1243	This project restores lateral support to Posetano Road due to damage from the Palisades Fire.	\$ 5,571,000	SB1: \$3,223,677.00 Total funding: \$3,223,677.00	Aug/26 Statement of Completion issued on 8/4/2026.	20% Post-Construction (Active)	11	Contractor (On-Call)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
53	Posetano Road (17570) Emergency Debris Removal	M1257	This project will address immediate safety concerns to the public right of way due to falling debris along Posetano Road.	\$ 175,000	SB1: \$175,000.00 Total funding: \$175,000.00	Aug/26 Statement of Completion issued on 5/5/2026.FCCO currently being negotiated.	30% Post-Construction (Active)	11	Contractor (Emergency)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
54	Quail Drive (495) Bulkhead	M1217	This project will replace and extend an existing timber bulkhead (L=136-ft, H=6-ft).	\$ 949,000	SB1: \$949,000.00 Total funding: \$949,000.00	Aug/26 Project was refunded in the Mayor's budget FY26/27. Pre-design will restart 9/1/26.	99% Pre-Design (Active)	1	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will install a new bulkhead to restore lateral support to the roadway.

Bureau of Engineering - Non-Grant Project - Hillside Slope Stability

	Project Title	Dept Proj. ID	Scope (Summary)	Estimated Const Cost	Funding	Project Status	Current Status	CD(s)	Construction Method	Project Manager	Supporting Departments	HSSP FY 26-27 Re-baseline changes
55	Revello Drive (17470) Drainage Mitigation	M1255	This project will evaluate and address drainage issues due to topography along Revello Drive.	\$ 5,182,000	TBD: \$5,182,000.00 Total funding: \$5,182,000.00	Aug/26 Project has been rescheduled to begin summer 2027 or until funding is identified.	0% Pre-Design (Active)	11	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
56	Revello Drive (17470) Emergency Bulkhead	M1242	This emergency bulkhead partially replaces an existing timber bulkhead damaged in the Palisades Fire 2025 (L=45-ft, H=5-ft)	\$ 562,000	GF: \$450,000.00 Total funding: \$450,000.00	Aug/26 Acceptance Board Report submitted to Board Unit on 5/21/2026. May/26 Project in Post Construction. Statement of Completion issued 1/27/2026. FCCO signed 3/3/26. Original Contract Amount \$347,045.00. Final Revised Contract Amount \$304,033.88.	75% Post-Construction (Active)	11	Contractor (Emergency)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
57	Roxbury Road (8210) Bulkhead	M1263	This project installs a new buried bulkhead with a gradebeam approximately 16-ft long, 4.5-ft high to restore lateral support to the roadway.	\$ 362,000	SB1: \$362,000.00 Total funding: \$362,000.00	Aug/26 This is a future project scheduled to begin 10/1/26.	1% Pre-Design (Active)	4	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will install a new bulkhead to restore lateral support to the roadway.
58	San Marco Drive (2404 and 2433) Bulkhead	M1193	This project removes a failing timber bulkhead and constructs a new steel beam and pre-cast concrete lagging bulkhead and gradebeam approximately 80-ft long, 9-ft high	\$ 1,175,000	SB1: \$1,175,000.00 Total funding: \$1,175,000.00	Aug/26 Project is in design.	99% Design (Active)	4	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
59	Stretto Way at Castellammare Drive Emergency Debris Removal	M1238	This project will remove debris due to the Palisades Fire that is currently blocking Stretto Way. This project is only intended to re-open the public right of way for safe vehicular and pedestrian access.	\$ 1,400,000	Oth: \$1,400,000.00 Total funding: \$1,400,000.00	Aug/26 Acceptance Board Report submitted to Board Unit on 5/21/2026. May/26 Project in Post Construction. Statement of Completion issued 12/8/2025. FCCO signed 2/17/26. Original Contract Amount \$1,110,394.00. Final Revised Contract Amount \$1,258,435.01.	63% Post-Construction (Active)	11	Contractor (Emergency)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
60	Sueno Road (22430) Bulkhead	M1183	This project will construct a bulkhead to restore lateral support to the roadway along Sueno Road, length = 135 ft, height = 6-ft	\$ 981,000	TBD: \$981,000.00 Total funding: \$981,000.00	Aug/26 Project is on hold pending funding.	79% Pre-Design (Active)	3	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend pre-design completion.
61	Sunland Blvd (9474) Slope Mitigation	M1188	This project addresses an over-steepened upslope from Sunland Blvd. Decrease the over-steepened slope by cutting back the slope onto private property. Currently an alternate design from GEOBRUGG debris barrier is being considered to reduce cost substantially in comparison to the original design of sloping back the slope.	\$ 325,021	SB1: \$230,000.00 Total funding: \$230,000.00	Aug/26 Completion of the As-builts and the completion of Board Acceptance report is still pending.	82% Post-Construction (Active)	7	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	
62	Sunnydip Trail (7200) Bulkhead	M1219	This project removed and replaces an existing failing bulkhead (H=15-ft, L=50-ft) and repairs an existing storm drain and pipe.	\$ 1,047,000	SB1: \$1,047,000.00 Total funding: \$1,047,000.00	Aug/26 Project is in Design. Structural plans have been received and final plans are being completed.	94% Design (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
63	Sunset BI (2723) Phase 4, Remedial Slope Mitigation	M1056	This project will construct rockfall mitigation measures to protect public right of way.	\$ 2,000,000	SB1: \$3,000,000.00 Total funding: \$3,000,000.00	Aug/26 Project design being done by GED.	89% Design (Active)	13	Contractor (Regular Award)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
64	Sunset BI Phase 3 - Coronado Ter to Waterloo St, Class 3 Remdial Slope Mitigation	M1057	This project will construct slope mitigation measures to protect public right of way.	\$ 2,000,000	SB1: \$410,000.00 Total funding: \$410,000.00	Aug/26 TOS being finalized for Design Consultant.	88% Design (Active)	13	Contractor (Regular Award)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
65	Sunset Bl. Phase 2-Coronado Ter to Waterloo St, Class 3 Remedial Slope Mitigation	M844	This project remediates an unstable cut slope with a soil nail wall constructed of small diameter piles and shotcrete surface.	\$ 2,756,437	SB1: \$3,489,000.00 Total funding: \$3,489,000.00	Aug/26 Acceptance Board Report submitted to Board Unit on 5/19/2026. Statement of Completion issued 8/1/2025. Final Close Out Change Order signed 8/27/2025. Original Contract Amount \$2,297,030.00. Revised Contract Amount \$2,258,385.61.	81% Post-Construction (Active)	13	Contractor (Emergency)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	
66	Sunset Plaza (2057) Emergency Bulkhead	M1181	This emergency project will construct a bulkhead approximately 50-ft long, 16-ft high to restore lateral support to the roadway.	\$ 1,681,000	MeasR: \$1,642,752.00 PropC: \$357,248.00 Total funding: \$2,000,000.00	Aug/26 The draft acceptance board report was sent to the board report unit on 5/13/26. Report is pending review and scheduling with the Board Report Unit.	93% Post-Construction (Active)	4	Contractor (Emergency)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
67	Sunset Plaza Drive (1816) Bulkhead - DWP	M1251	This project will repair a washout with a new bulkhead, (approx. L=24-ft, H=10-ft) per LADWP request.	\$ 756,000	DWP: \$756,000.00 Total funding: \$756,000.00	Aug/26 Project is in Design. Updated 85% plans were received from SED on 7/27/2026. Updated plans were forwarded to DWP and SoCalGas. Pending their response and gas line relocation. GED provided comments on the 85% plans to SED on 7/29/2026. Civil and general sheets are being prepared in-house. Pending CEQA documentation.	73% Design (Active)	4	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration, Department of Water and Power	
68	Sunswept Drive (3615) Bulkhead	M1221	This project will install a new steel beam and pre-cast concrete lagging bulkhead (H=4.5-ft, L=100-ft).	\$ 629,000	SB1: \$629,000.00 Total funding: \$629,000.00	Aug/26 The project is currently in the design phase.	98% Design (Active)	4	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	

Bureau of Engineering - Non-Grant Project - Hillside Slope Stability

	Project Title	Dept Proj. ID	Scope (Summary)	Estimated Const Cost	Funding	Project Status	Current Status	CD(s)	Construction Method	Project Manager	Supporting Departments	HSSP FY 26-27 Re-baseline changes
69	Temescal Canyon Road (1000' N/O Pacific Coast Highway) Road Repair	M1197	This project will install a subdrain and reconstruct a portion of Temescal Canyon Road damaged by water runoff.	\$ 395,912	PropC: \$395,912.00 Total funding: \$395,912.00	Aug/26 The board report was sent to the BRU on 3/20/25.	93% Post-Construction (Active)	11	Contractor (On-Call)	Kristen Wong	Bureau of Engineering, Bureau of Contract Administration	
70	Temescal Canyon Road (1400-ft N/O Pacific Coast Highway) Road Repair	M1237	This emergency project repairs a portion of Temescal Canyon Road impacted by the Palisades Fire in 2025. This project will install new curb drains, a new subdrain system to direct subsurface water to the nearest catch basin, and will repave and reconstruct a portion of Temescal Canyon Road.	\$ 764,434	SB1: \$1,048,020.00 Total funding: \$1,048,020.00	Aug/26 Project is in Construction. All construction work has been completed and awaiting statement of completion.	52% Post-Construction (Active)	11	Contractor (Emergency)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
71	Tramonto Drive (17537) Bulkhead	M1252	This project will install a new bulkhead (Length=320-ft, Height=19.5-ft)	\$ 10,998,000	TBD: \$10,998,000.00 Total funding: \$10,998,000.00	Aug/26 Project is in Bid and Award.	15% Bid & Award (Active)	11	Contractor (On-Call)	Michael Womack	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
72	Tramonto Drive (17537) Bulkhead and Bienveneda Avenue (559) Bulkhead Tieback Testing	M1239	This project will test tiebacks for existing bulkhead that may have been damaged in the Palisades Fire in 2025.	\$ 217,889	Oth: \$217,899.00 Total funding: \$217,899.00	Aug/26 Project is in Post-Construction. Pending revised draft Acceptance Board Report.	76% Post-Construction (Active)	11	Contractor (Emergency)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
73	Treasure Trail (7006-7020) and Woodrow Wilson (7040) Drive Slope Mitigation	M1152	This project consists of two sites: Treasure Trail (7006-7020) to install approximately 120 Lf of K-rail with debris fence and removes slough; and Woodrow Wilson Dr (7040) to install a new debris barrier to mitigate the oversteepened slope, height = 9-ft, length = 150 ft.	\$ 213,906	SB1: \$1,062,000.00 Total funding: \$1,062,000.00	Aug/26 Project is in Post-Construction. Pending final Acceptance Board Report.	89% Post-Construction (Active)	4	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
74	Tregnan Golf Academy Road Repair - RAP	M1227	This project will remove and reconstruct a failed retaining wall leading to Tregnan Golf Academy at the request of RAP (L=130-ft, H=6-ft)	\$ 1,627,880	RPF: \$1,627,880.00 Total funding: \$1,627,880.00	Aug/26 Project Plans and Structural Calculations were sent to LADBS July 14, 2026. Preparing IDO to pay for Plan Review Fees.	24% Right of Way/Approvals (Active)	4	Contractor (On-Call)	Karynna Dominguez	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
75	Tuxedo Terrace (5761) Bulkhead	M1224	This project removes and replaces an existing failing retaining wall (H=7.5-ft, L=24-ft).	\$ 449,000	SB1: \$449,000.00 Total funding: \$449,000.00	Aug/26 Project is in Bid and Award. Project was advertised on 8/19/26 with a CE estimate of \$161,500. Bids are due August 26, 2026.	30% Bid & Award (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
76	Utica Drive (8371) Bulkhead	M1128	This project will construct a new bulkhead to restore lateral support to the roadway.	\$ 502,910	SB1: \$649,000.00 Total funding: \$649,000.00	Aug/26 Project is in Post-Construction. Pending Board acceptance of Board Report.	93% Post-Construction (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
77	Utica Drive (8400) Bulkhead	M1190	This project will install a new steel beam and pre-cast concrete lagging bulkhead, approximately 45-ft long, 6-ft high	\$ 299,275	SB1: \$372,000.00 Total funding: \$372,000.00	Aug/26 Project is in Construction. Change order work is scheduled to be completed by end of September.	87% Construction (Active)	4	Contractor (On-Call)	Walter Carrera	Bureau of Engineering, Bureau of Contract Administration	
78	Vanalden Avenue (4242) Road Repair	M1261	This project will install a subdrain system and remove and recompact a portion of the roadway to address subsurface water.	\$ 498,000	GF: \$498,000.00 Total funding: \$498,000.00	Aug/26 Work Order opened, researching existing facilities in the project vicinity. Survey and Environmental Requests prepared and will be sent.	54% Pre-Design (Active)	3	Contractor (On-Call)	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	ADDED - This project has been added to the HSS Master Schedule. This project will add a subdrain and remove and recompact the roadway to address groundwater seepage issues.
79	Via De Las Olas Road Rehabilitation - DESIGN ONLY	M1228	This project is for a geotechnical study and design of deep soil cement mixing piles to stabilize Via De Las Olas.		SB1: \$500,000.00 Total funding: \$500,000.00	Aug/26 TOSAF Approved, Preparing TOS to issue to Consultants. Project is delayed due to all other emergency projects related to the Palisades Fire January 2025.	86% Pre-Design (Active)	11	N/A - Design Project Only	Llanet Gomez	Bureau of Engineering, Bureau of Contract Administration	
80	Vista Del Mar (8255) Bulkhead	M1191	This project will install a new steel beam and pre-cast concrete lagging bulkhead approximately 285-ft long, 10.5-ft high	\$ 3,910,000	SB1: \$3,910,000.00 Total funding: \$3,910,000.00	Aug/26 We are resuming the completion of the project plan to incorporate changes from various agencies. We are also working with the Environmental Management Department (EMD) to obtain the monitoring services required by the Coastal Commission permit. TOS No. ED21-060 has been posted on Ramp on August 5th, 2026.	94% Design (Active)	11	Contractor (On-Call)	Rene Ramirez	Bureau of Engineering, Bureau of Contract Administration	
81	Vista Del Mar near Fontainebleau Street Emergency Slope Repair	M1259	This project will construct rows of pipe and board approximately 20-ft long, 5-ft high each to repair a washout along Vista Del Mar.	\$ 435,358	TBD: \$527,000.00 Total funding: \$527,000.00	Aug/26 Project is in Construction. All construction is complete, except for hydroseeding and any final correction items. Coastal Commission approval was received for the revised hydroseed submittal on 8/6/2026. Pending hydroseed installation before final inspection.	43% Construction (Active)	11	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	
82	Whittier Boulevard (2735) Bulkhead	M1226	This project will install a new bulkhead with decorative finish to match existing retaining walls in the area (H=12-ft, L=16-ft).	\$ 358,000	SB1: \$358,000.00 Total funding: \$358,000.00	Aug/26 100% plans received from SED on 6/24/2026. GED is finalizing the civil plan sheets. Pending revised 100% plans from SED. Bid Package is being prepared.	91% Design (Active)	14	Contractor (On-Call)	Elaine Lei	Bureau of Engineering, Bureau of Contract Administration	REBASELINED - This project was rebaselined to extend design completion.
83	Yuma Place (8320) Bulkhead	M1136	This project will construct a new bulkhead to replace an existing retaining structure.	\$ 1,522,000	SB1: \$1,639,000.00 Total funding: \$1,639,000.00	Aug/26 GED is waiting to receive the final acceptance board report.	92% Post-Construction (Active)	4	Contractor (On-Call)	Daniel Orris	Bureau of Engineering, Bureau of Contract Administration	
	Total			\$ 150,284,722								

Project on Hold  Pre Design  Design  Bid & Award  Project Award / Construction  Post Construction  Right of Way / Approvals  Progress 

Page 1 of 2

